

SPRING FACILITIES CHECKLIST

ECLS-K Electronic Codebook

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1A_C CLASSROOM - SPACE/SIZE

Variable Name : K2Q1A_C K2 Q1A CLASSROOM'S SPACE AND SIZE
Record Number : 1
Position : 1141-1142
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	775	89.5
UNSATISFACTORY	2	21	2.4
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	40	4.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1A_D CLASSROOM - LIGHT

Variable Name : K2Q1A_D K2 Q1A CLASSROOM'S LIGHTING
Record Number : 1
Position : 1143-1144
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	784	90.5
UNSATISFACTORY	2	11	1.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	41	4.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1A_E CLASSROOM - VENTILATION

Variable Name : K2Q1A_E K2 Q1A CLASSROOM'S VENTILATION
Record Number : 1
Position : 1145-1146
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	770	88.9
UNSATISFACTORY	2	25	2.9
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	41	4.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1A_F CLASSROOM - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

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Variable Name : K2Q1A_F K2 Q1A CLASSROOM'S CONDITION
Record Number : 1
Position : 1147-1148
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	776	89.6
UNSATISFACTORY	2	20	2.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	40	4.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1A_G CLASSROOM - ROOM TEMPERATURE

Variable Name : K2Q1A_G K2 Q1A CLASSROOM'S TEMPERATURE
Record Number : 1
Position : 1149-1150
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	779	90.0
UNSATISFACTORY	2	16	1.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	41	4.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1A_H CLASSROOM - NOISE LEVEL

Variable Name : K2Q1A_H K2 Q1A CLASSROOM'S NOISE LEVEL
Record Number : 1
Position : 1151-1152
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	761	87.9
UNSATISFACTORY	2	28	3.2
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	47	5.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1A_I CLASSROOM - HANDICAP ACCESSIBILITY

Variable Name : K2Q1A_I K2 Q1A CLASSROOM - HANDICAP ACCESS
Record Number : 1
Position : 1153-1154
Format : N2.0

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Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	657	75.9
NO	2	120	13.9
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	59	6.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_A MEDIA CENTER - AVAILABLE

Variable Name : K2Q1B_A K2 Q1B IS MEDIA CENTER AVAILABLE
Record Number : 1
Position : 1155-1156
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	399	46.1
NO	2	332	38.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	8	0.9
NOT ASCERTAINED	-9	97	11.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_B MEDIA CENTER - OBSERVED

Variable Name : K2Q1B_B K2 Q1B IS MEDIA CENTER OBSERVED
Record Number : 1
Position : 1157-1158
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	333	38.5
NO	2	66	7.6
NOT APPLICABLE	-1	437	50.5
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_C MEDIA CENTER - SPACE/SIZE

Variable Name : K2Q1B_C K2 Q1B MEDIA CENTERS SPACE AND SIZE
Record Number : 1
Position : 1159-1160
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
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SATISFACTORY	1	306	35.3
UNSATISFACTORY	2	14	1.6
NOT APPLICABLE	-1	503	58.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	13	1.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_D MEDIA CENTER - LIGHT

Variable Name : K2Q1B_D K2 Q1B MEDIA CENTERS LIGHTING
Record Number : 1
Position : 1161-1162
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	316	36.5
UNSATISFACTORY	2	3	0.3
NOT APPLICABLE	-1	503	58.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_E MEDIA CENTER - VENTILATION

Variable Name : K2Q1B_E K2 Q1B MEDIA CENTERS VENTILATION
Record Number : 1
Position : 1163-1164
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	312	36.0
UNSATISFACTORY	2	7	0.8
NOT APPLICABLE	-1	503	58.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_F MEDIA CENTER - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1B_F K2 Q1B MEDIA CENTERS CONDITION
Record Number : 1
Position : 1165-1166
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	314	36.3
UNSATISFACTORY	2	5	0.6

SPRING FACILITIES CHECKLIST

NOT APPLICABLE	-1	503	58.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_G MEDIA CENTER - ROOM TEMPERATURE

Variable Name : K2Q1B_G K2 Q1B MEDIA CENTERS ROOM TEMPERATURE
Record Number : 1
Position : 1167-1168
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	313	36.1
UNSATISFACTORY	2	6	0.7
NOT APPLICABLE	-1	503	58.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_H MEDIA CENTER - NOISE LEVEL

Variable Name : K2Q1B_H K2 Q1B MEDIA CENTERS NOISE LEVEL
Record Number : 1
Position : 1169-1170
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	307	35.5
UNSATISFACTORY	2	8	0.9
NOT APPLICABLE	-1	503	58.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1B_I MEDIA CENTER - HANDICAP ACCESSIBILITY

Variable Name : K2Q1B_I K2 Q1B MEDIA CENTER - HANDICAP ACCESS
Record Number : 1
Position : 1171-1172
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	296	34.2
NO	2	23	2.7
NOT APPLICABLE	-1	503	58.1
REFUSED	-7	0	0.0

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DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_A LIBRARY - AVAILABLE

Variable Name : K2Q1C_A K2 Q1C IS LIBRARY AVAILABLE
Record Number : 1
Position : 1173-1174
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	661	76.3
NO	2	87	10.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	3	0.3
NOT ASCERTAINED	-9	85	9.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_B LIBRARY - OBSERVED

Variable Name : K2Q1C_B K2 Q1C IS LIBRARY OBSERVED
Record Number : 1
Position : 1175-1176
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	567	65.5
NO	2	94	10.9
NOT APPLICABLE	-1	175	20.2
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_C LIBRARY - SPACE/SIZE

Variable Name : K2Q1C_C K2 Q1C LIBRARY'S SPACE AND SIZE
Record Number : 1
Position : 1177-1178
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	495	57.2
UNSATISFACTORY	2	54	6.2
NOT APPLICABLE	-1	269	31.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

SPRING FACILITIES CHECKLIST

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_D LIBRARY - LIGHT

Variable Name : K2Q1C_D K2 Q1C LIBRARY'S LIGHTING
Record Number : 1
Position : 1179-1180
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	539	62.2
UNSATISFACTORY	2	11	1.3
NOT APPLICABLE	-1	269	31.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	17	2.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_E LIBRARY - VENTILATION

Variable Name : K2Q1C_E K2 Q1C LIBRARY'S VENTILATION
Record Number : 1
Position : 1181-1182
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	534	61.7
UNSATISFACTORY	2	17	2.0
NOT APPLICABLE	-1	269	31.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_F LIBRARY - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1C_F K2 Q1C LIBRARY'S CONDITION
Record Number : 1
Position : 1183-1184
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	538	62.1
UNSATISFACTORY	2	11	1.3
NOT APPLICABLE	-1	269	31.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_G LIBRARY - ROOM TEMPERATURE

Variable Name : K2Q1C_G K2 Q1C LIBRARY'S ROOM TEMPERATURE

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Record Number : 1
Position : 1185-1186
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	532	61.4
UNSATISFACTORY	2	18	2.1
NOT APPLICABLE	-1	269	31.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	17	2.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_H LIBRARY - NOISE LEVEL

Variable Name : K2Q1C_H K2 Q1C LIBRARY'S NOISE LEVEL
Record Number : 1
Position : 1187-1188
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	518	59.8
UNSATISFACTORY	2	19	2.2
NOT APPLICABLE	-1	269	31.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	30	3.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1C_I LIBRARY - HANDICAP ACCESSIBILITY

Variable Name : K2Q1C_I K2 Q1C LIBRARY - HANDICAP ACCESS
Record Number : 1
Position : 1189-1190
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	459	53.0
NO	2	85	9.8
NOT APPLICABLE	-1	269	31.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	23	2.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_A ART ROOM - AVAILABLE

Variable Name : K2Q1D_A K2 Q1D IS ART ROOM AVAILABLE
Record Number : 1
Position : 1191-1192

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Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	379	43.8
NO	2	363	41.9
REFUSED	-7	0	0.0
DON'T KNOW	-8	6	0.7
NOT ASCERTAINED	-9	88	10.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_B ART ROOM - OBSERVED

Variable Name : K2Q1D_B K2 Q1D IS ART ROOM OBSERVED
Record Number : 1
Position : 1193-1194
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	294	33.9
NO	2	85	9.8
NOT APPLICABLE	-1	457	52.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_C ART ROOM - SPACE/SIZE

Variable Name : K2Q1D_C K2 Q1D ART ROOM'S SPACE AND SIZE
Record Number : 1
Position : 1195-1196
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	275	31.8
UNSATISFACTORY	2	9	1.0
NOT APPLICABLE	-1	542	62.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	10	1.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_D ART ROOM - LIGHT

Variable Name : K2Q1D_D K2 Q1D ART ROOM'S LIGHTING
Record Number : 1
Position : 1197-1198
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

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Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	280	32.3
UNSATISFACTORY	2	2	0.2
NOT APPLICABLE	-1	542	62.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	12	1.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_E ART ROOM - VENTILATION

Variable Name : K2Q1D_E K2 Q1D ART ROOM'S VENTILATION
Record Number : 1
Position : 1199-1200
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	272	31.4
UNSATISFACTORY	2	9	1.0
NOT APPLICABLE	-1	542	62.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	13	1.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_F ART ROOM - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1D_F K2 Q1D ART ROOM'S CONDITION
Record Number : 1
Position : 1201-1202
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	274	31.6
UNSATISFACTORY	2	8	0.9
NOT APPLICABLE	-1	542	62.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	12	1.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_G ART ROOM - ROOM TEMPERATURE

Variable Name : K2Q1D_G K2 Q1D ART ROOM'S TEMPERATURE
Record Number : 1
Position : 1203-1204
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
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SPRING FACILITIES CHECKLIST

SATISFACTORY	1	269	31.1
UNSATISFACTORY	2	10	1.2
NOT APPLICABLE	-1	542	62.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	15	1.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_H ART ROOM - NOISE LEVEL

Variable Name : K2Q1D_H K2 Q1D ART ROOM'S NOISE LEVEL
Record Number : 1
Position : 1205-1206
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	269	31.1
UNSATISFACTORY	2	6	0.7
NOT APPLICABLE	-1	542	62.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1D_I ART ROOM - HANDICAP ACCESSIBILITY

Variable Name : K2Q1D_I K2 Q1D ART ROOM - HANDICAP ACCESS
Record Number : 1
Position : 1207-1208
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	250	28.9
NO	2	33	3.8
NOT APPLICABLE	-1	542	62.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	11	1.3
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_A MUSIC ROOM - AVAILABLE

Variable Name : K2Q1E_A K2 Q1E IS MUSIC ROOM AVAILABLE
Record Number : 1
Position : 1209-1210
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	469	54.2
NO	2	284	32.8

SPRING FACILITIES CHECKLIST

REFUSED	-7	0	0.0
DON'T KNOW	-8	7	0.8
NOT ASCERTAINED	-9	76	8.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_B MUSIC ROOM - OBSERVED

Variable Name : K2Q1E_B K2 Q1E IS MUSIC ROOM OBSERVED
Record Number : 1
Position : 1211-1212
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	351	40.5
NO	2	118	13.6
NOT APPLICABLE	-1	367	42.4
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_C MUSIC ROOM - SPACE/SIZE

Variable Name : K2Q1E_C K2 Q1E MUSIC ROOM'S SPACE AND SIZE
Record Number : 1
Position : 1213-1214
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	327	37.8
UNSATISFACTORY	2	13	1.5
NOT APPLICABLE	-1	485	56.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	11	1.3
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_D MUSIC ROOM - LIGHT

Variable Name : K2Q1E_D K2 Q1E MUSIC ROOM'S LIGHTING
Record Number : 1
Position : 1215-1216
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	336	38.8
UNSATISFACTORY	2	2	0.2
NOT APPLICABLE	-1	485	56.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	13	1.5
		30	3.5

SPRING FACILITIES CHECKLIST

866 100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_E MUSIC ROOM - VENTILATION

Variable Name : K2Q1E_E K2 Q1E MUSIC ROOM'S VENTILATION
Record Number : 1
Position : 1217-1218
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	326	37.6
UNSATISFACTORY	2	9	1.0
NOT APPLICABLE	-1	485	56.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_F MUSIC ROOM - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1E_F K2 Q1E MUSIC ROOM'S CONDITION
Record Number : 1
Position : 1219-1220
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	328	37.9
UNSATISFACTORY	2	8	0.9
NOT APPLICABLE	-1	485	56.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	15	1.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_G MUSIC ROOM - ROOM TEMPERATURE

Variable Name : K2Q1E_G K2 Q1E MUSIC ROOM'S TEMPERATURE
Record Number : 1
Position : 1221-1222
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	327	37.8
UNSATISFACTORY	2	6	0.7
NOT APPLICABLE	-1	485	56.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

SPRING FACILITIES CHECKLIST

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_H MUSIC ROOM - NOISE LEVEL

Variable Name : K2Q1E_H K2 Q1E MUSIC ROOM'S NOISE LEVEL
Record Number : 1
Position : 1223-1224
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	319	36.8
UNSATISFACTORY	2	9	1.0
NOT APPLICABLE	-1	485	56.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	23	2.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1E_I MUSIC ROOM - HANDICAP ACCESSIBILITY

Variable Name : K2Q1E_I K2 Q1E MUSIC ROOM - HANDICAP ACCESS
Record Number : 1
Position : 1225-1226
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	297	34.3
NO	2	46	5.3
NOT APPLICABLE	-1	485	56.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	8	0.9
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_A CAFETERIA - AVAILABLE

Variable Name : K2Q1F_A K2 Q1F IS CAFETERIA AVAILABLE
Record Number : 1
Position : 1227-1228
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	701	80.9
NO	2	105	12.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	3	0.3
NOT ASCERTAINED	-9	27	3.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_B CAFETERIA - OBSERVED

Variable Name : K2Q1F_B K2 Q1F IS CAFETERIA OBSERVED

SPRING FACILITIES CHECKLIST

Record Number : 1
Position : 1229-1230
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	632	73.0
NO	2	69	8.0
NOT APPLICABLE	-1	135	15.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_C CAFETERIA - SPACE/SIZE

Variable Name : K2Q1F_C K2 Q1F CAFETERIA'S SPACE AND SIZE
Record Number : 1
Position : 1231-1232
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	595	68.7
UNSATISFACTORY	2	20	2.3
NOT APPLICABLE	-1	204	23.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	17	2.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_D CAFETERIA - LIGHT

Variable Name : K2Q1F_D K2 Q1F CAFETERIA'S LIGHTING
Record Number : 1
Position : 1233-1234
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	602	69.5
UNSATISFACTORY	2	11	1.3
NOT APPLICABLE	-1	204	23.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_E CAFETERIA - VENTILATION

Variable Name : K2Q1F_E K2 Q1F CAFETERIA'S VENTILATION
Record Number : 1
Position : 1235-1236
Format : N2.0

SPRING FACILITIES CHECKLIST

Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	593	68.5
UNSATISFACTORY	2	17	2.0
NOT APPLICABLE	-1	204	23.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	22	2.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_F CAFETERIA - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1F_F K2 Q1F CAFETERIA'S CONDITION
Record Number : 1
Position : 1237-1238
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	592	68.4
UNSATISFACTORY	2	18	2.1
NOT APPLICABLE	-1	204	23.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	22	2.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_G CAFETERIA - ROOM TEMPERATURE

Variable Name : K2Q1F_G K2 Q1F CAFETERIA'S ROOM TEMPERATURE
Record Number : 1
Position : 1239-1240
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	596	68.8
UNSATISFACTORY	2	14	1.6
NOT APPLICABLE	-1	204	23.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	22	2.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_H CAFETERIA - NOISE LEVEL

Variable Name : K2Q1F_H K2 Q1F CAFETERIA'S NOISE LEVEL
Record Number : 1
Position : 1241-1242
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

SPRING FACILITIES CHECKLIST

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	557	64.3
UNSATISFACTORY	2	45	5.2
NOT APPLICABLE	-1	204	23.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	30	3.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1F_I CAFETERIA - HANDICAP ACCESSIBILITY

Variable Name : K2Q1F_I K2 Q1F CAFETERIA - HANDICAP ACCESS
Record Number : 1
Position : 1243-1244
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	550	63.5
NO	2	57	6.6
NOT APPLICABLE	-1	204	23.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	25	2.9
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_A COMPUTER LAB - AVAILABLE

Variable Name : K2Q1G_A K2 Q1G IS COMPUTER LAB AVAILABLE
Record Number : 1
Position : 1245-1246
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	556	64.2
NO	2	192	22.2
REFUSED	-7	0	0.0
DON'T KNOW	-8	9	1.0
NOT ASCERTAINED	-9	79	9.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_B COMPUTER LAB - OBSERVED

Variable Name : K2Q1G_B K2 Q1G IS COMPUTER LAB OBSERVED
Record Number : 1
Position : 1247-1248
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
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SPRING FACILITIES CHECKLIST

YES	1	438	50.6
NO	2	118	13.6
NOT APPLICABLE	-1	280	32.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_C COMPUTER LAB - SPACE/SIZE

Variable Name : K2Q1G_C K2 Q1G COMPUTER LAB'S SPACE AND SIZE
Record Number : 1
Position : 1249-1250
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	403	46.5
UNSATISFACTORY	2	17	2.0
NOT APPLICABLE	-1	398	46.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_D COMPUTER LAB - LIGHT

Variable Name : K2Q1G_D K2 Q1G COMPUTER LAB'S LIGHTING
Record Number : 1
Position : 1251-1252
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	416	48.0
UNSATISFACTORY	2	3	0.3
NOT APPLICABLE	-1	398	46.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_E COMPUTER LAB - VENTILATION

Variable Name : K2Q1G_E K2 Q1G COMPUTER LAB'S VENTILATION
Record Number : 1
Position : 1253-1254
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	408	47.1
UNSATISFACTORY	2	9	1.0
NOT APPLICABLE	-1	398	46.0

SPRING FACILITIES CHECKLIST

REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	21	2.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_F COMPUTER LAB - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1G_F K2 Q1G COMPUTER LAB'S CONDITION
Record Number : 1
Position : 1255-1256
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	409	47.2
UNSATISFACTORY	2	8	0.9
NOT APPLICABLE	-1	398	46.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	21	2.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_G COMPUTER LAB - ROOM TEMPERATURE

Variable Name : K2Q1G_G K2 Q1G COMPUTER LABS ROOM TEMPERATURE
Record Number : 1
Position : 1257-1258
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	404	46.7
UNSATISFACTORY	2	10	1.2
NOT APPLICABLE	-1	398	46.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	24	2.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_H COMPUTER LAB - NOISE LEVEL

Variable Name : K2Q1G_H K2 Q1G COMPUTER LAB'S NOISE LEVEL
Record Number : 1
Position : 1259-1260
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	401	46.3
UNSATISFACTORY	2	7	0.8
NOT APPLICABLE	-1	398	46.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0

SPRING FACILITIES CHECKLIST

NOT ASCERTAINED	-9	30	3.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1G_I COMPUTER LAB - HANDICAP ACCESSIBILITY

Variable Name : K2Q1G_I K2 Q1G COMPUTER LAB - HANDICAP ACCESS
Record Number : 1
Position : 1261-1262
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	351	40.5
NO	2	71	8.2
NOT APPLICABLE	-1	398	46.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_A STUDENT BATHROOMS - AVAILABLE

Variable Name : K2Q1H_A K2 Q1H ARE STUDENT BATHROOMS AVAILABLE
Record Number : 1
Position : 1263-1264
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	818	94.5
NO	2	3	0.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	15	1.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_B STUDENT BATHROOMS - OBSERVED

Variable Name : K2Q1H_B K2 Q1H ARE STUDENT BATHROOMS OBSERVED
Record Number : 1
Position : 1265-1266
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	673	77.7
NO	2	145	16.7
NOT APPLICABLE	-1	18	2.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5

SPRING FACILITIES CHECKLIST

866 100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_C STUDENT BATHROOMS - SPACE/SIZE

Variable Name : K2Q1H_C K2 Q1H STUDENT BATHROOM SPACE AND SIZE
Record Number : 1
Position : 1267-1268
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	637	73.6
UNSATISFACTORY	2	23	2.7
NOT APPLICABLE	-1	163	18.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	13	1.5
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_D STUDENT BATHROOMS - LIGHT

Variable Name : K2Q1H_D K2 Q1H STUDENT BATHROOMS LIGHTING
Record Number : 1
Position : 1269-1270
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	636	73.4
UNSATISFACTORY	2	25	2.9
NOT APPLICABLE	-1	163	18.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	12	1.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_E STUDENT BATHROOMS - VENTILATION

Variable Name : K2Q1H_E K2 Q1H STUDENT BATHROOMS VENTILATION
Record Number : 1
Position : 1271-1272
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	608	70.2
UNSATISFACTORY	2	49	5.7
NOT APPLICABLE	-1	163	18.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

SPRING FACILITIES CHECKLIST

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_F STUDENT BATHROOMS - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1H_F K2 Q1H STUDENT BATHROOMS CONDITION
Record Number : 1
Position : 1273-1274
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	617	71.2
UNSATISFACTORY	2	38	4.4
NOT APPLICABLE	-1	163	18.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_G STUDENT BATHROOMS - ROOM TEMPERATURE

Variable Name : K2Q1H_G K2 Q1H STUDENT BATHROOMS TEMPERATURE
Record Number : 1
Position : 1275-1276
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	642	74.1
UNSATISFACTORY	2	13	1.5
NOT APPLICABLE	-1	163	18.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_H STUDENT BATHROOMS - NOISE LEVEL

Variable Name : K2Q1H_H K2 Q1H STUDENT BATHROOMS NOISE LEVEL
Record Number : 1
Position : 1277-1278
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	640	73.9
UNSATISFACTORY	2	7	0.8
NOT APPLICABLE	-1	163	18.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	26	3.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO

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OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1H_I STUDENT BATHROOMS - HANDICAP ACCESSIBILITY

Variable Name : K2Q1H_I K2 Q1H STUDENT BATHROOMS HANDICAP ACCESS
Record Number : 1
Position : 1279-1280
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	526	60.7
NO	2	122	14.1
NOT APPLICABLE	-1	163	18.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	25	2.9
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_A FACULTY BATHROOMS - AVAILABLE

Variable Name : K2Q1I_A K2 Q1I ARE FACULTY BATHROOMS AVAILABLE
Record Number : 1
Position : 1281-1282
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	775	89.5
NO	2	43	5.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	2	0.2
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_B FACULTY BATHROOMS - OBSERVED

Variable Name : K2Q1I_B K2 Q1I ARE FACULTY BATHROOMS OBSERVED
Record Number : 1
Position : 1283-1284
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	714	82.4
NO	2	61	7.0
NOT APPLICABLE	-1	61	7.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_C FACULTY BATHROOMS - SPACE/SIZE

Variable Name : K2Q1I_C K2 Q1I FACULTY BATHROOM SPACE AND SIZE
Record Number : 1

SPRING FACILITIES CHECKLIST

Position : 1285-1286
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	663	76.6
UNSATISFACTORY	2	40	4.6
NOT APPLICABLE	-1	122	14.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	11	1.3
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_D FACULTY BATHROOMS - LIGHT

Variable Name : K2Q1I_D K2 Q1I FACULTY BATHROOMS LIGHTING
Record Number : 1
Position : 1287-1288
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	677	78.2
UNSATISFACTORY	2	25	2.9
NOT APPLICABLE	-1	122	14.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	12	1.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_E FACULTY BATHROOMS - VENTILATION

Variable Name : K2Q1I_E K2 Q1I FACULTY BATHROOMS VENTILATION
Record Number : 1
Position : 1289-1290
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	646	74.6
UNSATISFACTORY	2	49	5.7
NOT APPLICABLE	-1	122	14.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_F FACULTY BATHROOMS - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1I_F K2 Q1I FACULTY BATHROOMS CONDITION
Record Number : 1
Position : 1291-1292
Format : N2.0

SPRING FACILITIES CHECKLIST

Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	669	77.3
UNSATISFACTORY	2	25	2.9
NOT APPLICABLE	-1	122	14.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	20	2.3
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_G FACULTY BATHROOMS - ROOM TEMPERATURE

Variable Name : K2Q1I_G K2 Q1I FACULTY BATHROOMS TEMPERATURE
Record Number : 1
Position : 1293-1294
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	678	78.3
UNSATISFACTORY	2	17	2.0
NOT APPLICABLE	-1	122	14.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_H FACULTY BATHROOMS - NOISE LEVEL

Variable Name : K2Q1I_H K2 Q1I FACULTY BATHROOMS NOISE LEVEL
Record Number : 1
Position : 1295-1296
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	676	78.1
UNSATISFACTORY	2	10	1.2
NOT APPLICABLE	-1	122	14.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	28	3.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1I_I FACULTY BATHROOMS - HANDICAP ACCESSIBILITY

Variable Name : K2Q1I_I K2 Q1I FACULTY BATHRMS-HANDICAP ACCESS
Record Number : 1
Position : 1297-1298
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

SPRING FACILITIES CHECKLIST

Response	Codes Percent	Unweighted Frequency	
YES	1	492	56.8
NO	2	193	22.3
NOT APPLICABLE	-1	122	14.1
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	29	3.3
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_A PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - AVAILABLE

Variable Name : K2Q1J_A K2 Q1J IS AN INDOOR PLAYROOM AVAILABLE
Record Number : 1
Position : 1299-1300
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	689	79.6
NO	2	118	13.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	1	0.1
NOT ASCERTAINED	-9	28	3.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_B PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - OBSERVED

Variable Name : K2Q1J_B K2 Q1J IS AN INDOOR PLAYROOM OBSERVED
Record Number : 1
Position : 1301-1302
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	617	71.2
NO	2	72	8.3
NOT APPLICABLE	-1	147	17.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_C PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - SPACE/SIZE

Variable Name : K2Q1J_C K2 Q1J PLAYROOM'S SPACE AND SIZE
Record Number : 1
Position : 1303-1304
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
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SPRING FACILITIES CHECKLIST

SATISFACTORY	1	576	66.5
UNSATISFACTORY	2	26	3.0
NOT APPLICABLE	-1	219	25.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	15	1.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_D PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - LIGHT

Variable Name : K2Q1J_D K2 Q1J PLAYROOM'S LIGHTING
Record Number : 1
Position : 1305-1306
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	588	67.9
UNSATISFACTORY	2	15	1.7
NOT APPLICABLE	-1	219	25.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_E PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - VENTILATION

Variable Name : K2Q1J_E K2 Q1J PLAYROOM'S VENTILATION
Record Number : 1
Position : 1307-1308
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	588	67.9
UNSATISFACTORY	2	11	1.3
NOT APPLICABLE	-1	219	25.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_F PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1J_F K2 Q1J PLAYROOM'S CONDITION
Record Number : 1
Position : 1309-1310
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
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SPRING FACILITIES CHECKLIST

SATISFACTORY	1	588	67.9
UNSATISFACTORY	2	14	1.6
NOT APPLICABLE	-1	219	25.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	15	1.7
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_G PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - ROOM TEMPERATURE

Variable Name : K2Q1J_G K2 Q1J PLAYROOM'S TEMPERATURE
Record Number : 1
Position : 1311-1312
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	594	68.6
UNSATISFACTORY	2	7	0.8
NOT APPLICABLE	-1	219	25.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_H PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - NOISE LEVEL

Variable Name : K2Q1J_H K2 Q1J PLAYROOM'S NOISE LEVEL
Record Number : 1
Position : 1313-1314
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	574	66.3
UNSATISFACTORY	2	19	2.2
NOT APPLICABLE	-1	219	25.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	24	2.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1J_I PLACE FOR INDOOR PLAY (GYMNASIUM, MULTIPURPOSE ROOM) - HANDICAP ACCESSIBILITY

Variable Name : K2Q1J_I K2 Q1J PLAYROOM - HANDICAP ACCESS
Record Number : 1
Position : 1315-1316
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	531	61.3

SPRING FACILITIES CHECKLIST

NO	2	67	7.7
NOT APPLICABLE	-1	219	25.3
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1K_A OUTSIDE PLAYGROUND - AVAILABLE

Variable Name : K2Q1K_A K2 Q1K IS OUTSIDE PLAY AREA AVAILABLE
Record Number : 1
Position : 1317-1318
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	815	94.1
NO	2	13	1.5
REFUSED	-7	0	0.0
DON'T KNOW	-8	1	0.1
NOT ASCERTAINED	-9	7	0.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1K_B OUTSIDE PLAYGROUND - OBSERVED

Variable Name : K2Q1K_B K2 Q1K IS OUTSIDE PLAY AREA OBSERVED
Record Number : 1
Position : 1319-1320
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	777	89.7
NO	2	38	4.4
NOT APPLICABLE	-1	21	2.4
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	0	0.0
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1K_C OUTSIDE PLAYGROUND - SPACE/SIZE

Variable Name : K2Q1K_C K2 Q1K OUTSIDE PLAY AREA'S SPACE/SIZE
Record Number : 1
Position : 1321-1322
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	728	84.1
UNSATISFACTORY	2	25	2.9
NOT APPLICABLE	-1	59	6.8

SPRING FACILITIES CHECKLIST

REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	24	2.8
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1K_F OUTSIDE PLAYGROUND - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1K_F K2 Q1K OUTSIDE PLAY AREA'S CONDITION
Record Number : 1
Position : 1323-1324
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	685	79.1
UNSATISFACTORY	2	20	2.3
NOT APPLICABLE	-1	59	6.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	72	8.3
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1K_I OUTSIDE PLAYGROUND - HANDICAP ACCESSIBILITY

Variable Name : K2Q1K_I K2 Q1K OUTSIDE PLAY - HANDICAP ACCESS
Record Number : 1
Position : 1325-1326
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	697	80.5
NO	2	40	4.6
NOT APPLICABLE	-1	59	6.8
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	40	4.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_B SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - OBSERVED

Variable Name : K2Q1L_B K2 Q1L IS SCHOOL BUILDING OBSERVED
Record Number : 1
Position : 1327-1328
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	810	93.5
NO	2	5	0.6
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0

SPRING FACILITIES CHECKLIST

NOT ASCERTAINED	-9	21	2.4
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_C SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - SPACE/SIZE

Variable Name : K2Q1L_C K2 Q1L SCHOOL BUILDINGS SPACE/SIZE
Record Number : 1
Position : 1329-1330
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	770	88.9
UNSATISFACTORY	2	22	2.5
NOT APPLICABLE	-1	26	3.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_D SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - LIGHT

Variable Name : K2Q1L_D K2 Q1L SCHOOL BUILDINGS LIGHTING
Record Number : 1
Position : 1331-1332
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	771	89.0
UNSATISFACTORY	2	20	2.3
NOT APPLICABLE	-1	26	3.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_E SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - VENTILATION

Variable Name : K2Q1L_E K2 Q1L SCHOOL BUILDINGS VENTILATION
Record Number : 1
Position : 1333-1334
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	771	89.0
UNSATISFACTORY	2	21	2.4
NOT APPLICABLE	-1	26	3.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1

SPRING FACILITIES CHECKLIST

30
866 3.5
100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_F SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - PHYSICAL CONDITION (CEILING, WALLS, FLOORS, ETC.)

Variable Name : K2Q1L_F K2 Q1L SCHOOL BUILDINGS CONDITION
Record Number : 1
Position : 1335-1336
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	761	87.9
UNSATISFACTORY	2	35	4.0
NOT APPLICABLE	-1	26	3.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_G SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - ROOM TEMPERATURE

Variable Name : K2Q1L_G K2 Q1L SCHOOL BUILDINGS TEMPERATURE
Record Number : 1
Position : 1337-1338
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	768	88.7
UNSATISFACTORY	2	17	2.0
NOT APPLICABLE	-1	26	3.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	25	2.9
		30	3.5
		866	100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_H SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - NOISE LEVEL

Variable Name : K2Q1L_H K2 Q1L SCHOOL BUILDINGS NOISE LEVEL
Record Number : 1
Position : 1339-1340
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
SATISFACTORY	1	756	87.3
UNSATISFACTORY	2	38	4.4
NOT APPLICABLE	-1	26	3.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5

SPRING FACILITIES CHECKLIST

866 100.0%

Q1.FOR EACH OF THE FACILITIES THAT ARE AVAILABLE TO STUDENTS AND THAT YOU ARE ABLE TO OBSERVE, RATE THE CONDITION AND ENVIRONMENTAL FACTORS. Q1L_I SCHOOL BUILDING (HALLWAYS, STAIRWELLS, COMMON AREAS) - HANDICAP ACCESSIBILITY

Variable Name : K2Q1L_I K2 Q1L SCHOOL BLDG - HANDICAP ACCESS
Record Number : 1
Position : 1341-1342
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	662	76.4
NO	2	112	12.9
NOT APPLICABLE	-1	26	3.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	36	4.2
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_A SECURITY GUARD

Variable Name : K2Q2_A K2 Q2A OBSERVED SECURITY GUARD
Record Number : 1
Position : 1343-1344
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	52	6.0
NO	2	765	88.3
YES, BUT NOT ENFORCED	3	0	0.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_B METAL DETECTORS

Variable Name : K2Q2_B K2 Q2B OBSERVED METAL DETECTORS
Record Number : 1
Position : 1345-1346
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	13	1.5
NO	2	804	92.8
YES, BUT NOT ENFORCED	3	1	0.1
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_C SECURITY CAMERAS

SPRING FACILITIES CHECKLIST

Variable Name : K2Q2_C K2 Q2C OBSERVED SECURITY CAMERAS
Record Number : 1
Position : 1347-1348
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	62	7.2
NO	2	740	85.5
YES, BUT NOT ENFORCED	3	2	0.2
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	32	3.7
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_D WINDOW/DOOR BARS

Variable Name : K2Q2_D K2 Q2D OBSERVED WINDOW AND DOOR BARS
Record Number : 1
Position : 1349-1350
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	94	10.9
NO	2	716	82.7
YES, BUT NOT ENFORCED	3	0	0.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	26	3.0
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_E EXIT DOORS THAT ONLY OPEN FROM INSIDE

Variable Name : K2Q2_E K2 Q2E OBSERVED SECURED EXIT DOORS
Record Number : 1
Position : 1351-1352
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	441	50.9
NO	2	334	38.6
YES, BUT NOT ENFORCED	3	18	2.1
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	43	5.0
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_F FENCING AROUND SCHOOL

Variable Name : K2Q2_F K2 Q2F OBSERVED FENCING AROUND SCHOOL
Record Number : 1

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Position : 1353-1354
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	417	48.2
NO	2	388	44.8
YES, BUT NOT ENFORCED	3	3	0.3
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	28	3.2
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_G SIGN-IN POLICIES

Variable Name : K2Q2_G K2 Q2G OBSERVED SIGN-IN POLICIES
Record Number : 1
Position : 1355-1356
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	605	69.9
NO	2	150	17.3
YES, BUT NOT ENFORCED	3	63	7.3
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	18	2.1
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_H VISITORS ARE GREETED AND DIRECTED BY AN ADULT TO SIGN IN AT OFFICE

Variable Name : K2Q2_H K2 Q2H OBSERVED SIGN-IN AT OFFICE
Record Number : 1
Position : 1357-1358
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	398	46.0
NO	2	399	46.1
YES, BUT NOT ENFORCED	3	20	2.3
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	19	2.2
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_I INTERNAL COMMUNICATION SYSTEM (E.G., INTERCOMS)

Variable Name : K2Q2_I K2 Q2I OBSERVED INTERCOMS
Record Number : 1
Position : 1359-1360

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Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	684	79.0
NO	2	124	14.3
YES, BUT NOT ENFORCED	3	0	0.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	1	0.1
NOT ASCERTAINED	-9	27	3.1
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_J FIRE ALARMS

Variable Name : K2Q2_J K2 Q2J OBSERVED FIRE ALARMS
Record Number : 1
Position : 1361-1362
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	789	91.1
NO	2	25	2.9
YES, BUT NOT ENFORCED	3	0	0.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	2	0.2
NOT ASCERTAINED	-9	20	2.3
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_K FIRE EXTINGUISHERS

Variable Name : K2Q2_K K2 Q2K OBSERVED FIRE EXTINGUISHERS
Record Number : 1
Position : 1363-1364
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	777	89.7
NO	2	24	2.8
YES, BUT NOT ENFORCED	3	0	0.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	2	0.2
NOT ASCERTAINED	-9	33	3.8
		30	3.5
		866	100.0%

Q2.WAS PHYSICAL SECURITY IN BUILDING AVAILABLE AND OBSERVED? Q2_L FIRE SPRINKLERS

Variable Name : K2Q2_L K2 Q2L OBSERVED FIRE SPRINKLERS
Record Number : 1
Position : 1365-1366
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

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Response	Codes Percent	Unweighted Frequency	
YES	1	387	44.7
NO	2	390	45.0
YES, BUT NOT ENFORCED	3	0	0.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	3	0.3
NOT ASCERTAINED	-9	56	6.5
		30	3.5
		866	100.0%

Q3.BASED ON THE EFFECTIVENESS OF THE SECURITY MEASURES LISTED IN QUESTION TWO, PLEASE RATE YOUR OVERALL PERCEIVED FEELING OF SAFETY FOR CHILDREN IN THIS SCHOOL.

Variable Name : K2Q3 K2 Q3 RATE OF SAFETY IN THIS SCHOOL
Record Number : 1
Position : 1367-1368
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
VERY SAFE	1	378	43.6
SAFE	2	355	41.0
UNSAFE	3	50	5.8
VERY UNSAFE	4	7	0.8
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	46	5.3
		30	3.5
		866	100.0%

Q3A.PLEASE INDICATE IF THE FOLLOWING FACTORS ARE PRESENT IN THE NEIGHBORHOOD SURROUNDING THE SCHOOL. Q3A_A LITTER/TRASH

Variable Name : K2Q3A_A K2 Q3A LITTER AND TRASH NEAR SCHOOL
Record Number : 1
Position : 1369-1370
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
NONE	0	315	36.4
A LITTLE	1	312	36.0
SOME	2	54	6.2
A LOT	3	13	1.5
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	142	16.4
		30	3.5
		866	100.0%

Q3A.PLEASE INDICATE IF THE FOLLOWING FACTORS ARE PRESENT IN THE NEIGHBORHOOD SURROUNDING THE SCHOOL. Q3B_B GRAFFITI

Variable Name : K2Q3B_B K2 Q3B GRAFFITI NEAR SCHOOL
Record Number : 1
Position : 1371-1372
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

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frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
NONE	0	384	44.3
A LITTLE	1	222	25.6
SOME	2	39	4.5
A LOT	3	7	0.8
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	184	21.2
		30	3.5
		866	100.0%

Q3A.PLEASE INDICATE IF THE FOLLOWING FACTORS ARE PRESENT IN THE NEIGHBORHOOD SURROUNDING THE SCHOOL. Q3C_C BOARDED UP BUILDINGS

Variable Name : K2Q3C_C K2 Q3C BOARDED UP BUILDING NEAR SCHOOL

Record Number : 1

Position : 1373-1374

Format : N2.0

Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
NONE	0	395	45.6
A LITTLE	1	200	23.1
SOME	2	30	3.5
A LOT	3	13	1.5
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	198	22.9
		30	3.5
		866	100.0%

Q3A.PLEASE INDICATE IF THE FOLLOWING FACTORS ARE PRESENT IN THE NEIGHBORHOOD SURROUNDING THE SCHOOL. Q3D_D PERSONS CONGREGATED ON STREETS

Variable Name : K2Q3D_D K2 Q3D PEOPLE CONGREGATING NEAR SCHOOL

Record Number : 1

Position : 1375-1376

Format : N2.0

Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
NONE	0	406	46.9
A LITTLE	1	191	22.1
SOME	2	33	3.8
A LOT	3	11	1.3
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	195	22.5
		30	3.5
		866	100.0%

Q4.DO YOU FEEL THAT THE OBSERVED SECURITY IS ADEQUATE?

Variable Name : K2Q4 K2 Q4 IS OBSERVED SECURITY ADEQUATE

Record Number : 1

Position : 1377-1378

Format : N2.0

SPRING FACILITIES CHECKLIST

Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
YES	1	757	87.4
NO	2	57	6.6
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	22	2.5
		30	3.5
		866	100.0%

Q5_OBS.BELOW ARE SOME MEASURES OF HAPPINESS IN SCHOOLS. HOW MANY CHILDREN DID YOU OBSERVE DOING THE FOLLOWING?

Variable Name : K2Q5_OBS K2 Q5OBS NUMBER OF CHILDREN OBSERVED
Record Number : 1
Position : 1379-1381
Format : N3.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
1 - 700	1 - 700	755	87.2
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	1	0.1
NOT ASCERTAINED	-9	80	9.2
		30	3.5
		866	100.0%

Q5_A.FIGHTING CHILDREN

Variable Name : K2Q5_A K2 Q5A NUMBER OF FIGHTING CHILDREN
Record Number : 1
Position : 1382-1383
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
NONE	1	734	84.8
A FEW (2-4 CHILDREN)	2	76	8.8
MANY (5-10 CHILDREN)	3	7	0.8
MOST (MORE THAN 10)	4	3	0.3
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

Q5_B.LAUGHING AND/OR SMILING CHILDREN

Variable Name : K2Q5_B K2 Q5B NUMBER OF SMILING CHILDREN
Record Number : 1
Position : 1384-1385
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

SPRING FACILITIES CHECKLIST

Response	Codes Percent	Unweighted Frequency	
NONE	1	9	1.0
A FEW (2-4 CHILDREN)	2	40	4.6
MANY (5-10 CHILDREN)	3	183	21.1
MOST (MORE THAN 10)	4	589	68.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	15	1.7
		30	3.5
		866	100.0%

Q5_C.CRYING CHILDREN

Variable Name : K2Q5_C K2 Q5C NUMBER OF CRYING CHILDREN
Record Number : 1
Position : 1386-1387
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
NONE	1	698	80.6
A FEW (2-4 CHILDREN)	2	113	13.0
MANY (5-10 CHILDREN)	3	3	0.3
MOST (MORE THAN 10)	4	6	0.7
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	16	1.8
		30	3.5
		866	100.0%

Q5_D.CHILDREN TALKING/CHATTING

Variable Name : K2Q5_D K2 Q5D NUMBER OF CHILDREN CHATTING
Record Number : 1
Position : 1388-1389
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
NONE	1	5	0.6
A FEW (2-4 CHILDREN)	2	37	4.3
MANY (5-10 CHILDREN)	3	161	18.6
MOST (MORE THAN 10)	4	619	71.5
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	14	1.6
		30	3.5
		866	100.0%

Q6.BELOW ARE SOME MEASURES OF THE OVERALL LEARNING ENVIRONMENT IN SCHOOLS. PLEASE TELL US WHETHER YOU AGREE OR DISAGREE THAT EACH MEASURE WAS PRESENT IN THE SCHOOL.

Q6_A DECORATED HALLWAYS

Variable Name : K2Q6_A K2 Q6A DECORATED HALLWAYS IN SCHOOL
Record Number : 1
Position : 1390-1391
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

SPRING FACILITIES CHECKLIST

Response	Codes Percent	Unweighted Frequency	
STRONGLY AGREE	1	576	66.5
SOMEWHAT AGREE	2	180	20.8
SOMEWHAT DISAGREE	3	21	2.4
STRONGLY DISAGREE	4	13	1.5
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	46	5.3
		30	3.5
		866	100.0%

Q6.BELOW ARE SOME MEASURES OF THE OVERALL LEARNING ENVIRONMENT IN SCHOOLS. PLEASE TELL US WHETHER YOU AGREE OR DISAGREE THAT EACH MEASURE WAS PRESENT IN THE SCHOOL. Q6_B ATTENTIVE TEACHERS

Variable Name : K2Q6_B K2 Q6B ATTENTIVE TEACHERS IN SCHOOL
Record Number : 1
Position : 1392-1393
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
STRONGLY AGREE	1	672	77.6
SOMEWHAT AGREE	2	135	15.6
SOMEWHAT DISAGREE	3	15	1.7
STRONGLY DISAGREE	4	4	0.5
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	10	1.2
		30	3.5
		866	100.0%

Q6.BELOW ARE SOME MEASURES OF THE OVERALL LEARNING ENVIRONMENT IN SCHOOLS. PLEASE TELL US WHETHER YOU AGREE OR DISAGREE THAT EACH MEASURE WAS PRESENT IN THE SCHOOL. Q6_C PERSONABLE PRINCIPAL

Variable Name : K2Q6_C K2 Q6C PERSONABLE PRINCIPAL IN SCHOOL
Record Number : 1
Position : 1394-1395
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
STRONGLY AGREE	1	637	73.6
SOMEWHAT AGREE	2	136	15.7
SOMEWHAT DISAGREE	3	23	2.7
STRONGLY DISAGREE	4	9	1.0
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	31	3.6
		30	3.5
		866	100.0%

Q6.BELOW ARE SOME MEASURES OF THE OVERALL LEARNING ENVIRONMENT IN SCHOOLS. PLEASE TELL US WHETHER YOU AGREE OR DISAGREE THAT EACH MEASURE WAS PRESENT IN THE SCHOOL. Q6_D HELPFUL STAFF

Variable Name : K2Q6_D K2 Q6D HELPFUL STAFF IN SCHOOL
Record Number : 1

SPRING FACILITIES CHECKLIST

Position : 1396-1397
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
STRONGLY AGREE	1	665	76.8
SOMEWHAT AGREE	2	134	15.5
SOMEWHAT DISAGREE	3	18	2.1
STRONGLY DISAGREE	4	8	0.9
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	11	1.3
		30	3.5
		866	100.0%

Q6.BELOW ARE SOME MEASURES OF THE OVERALL LEARNING ENVIRONMENT IN SCHOOLS. PLEASE TELL US WHETHER YOU AGREE OR DISAGREE THAT EACH MEASURE WAS PRESENT IN THE SCHOOL.
Q6_E ORDER IN HALLWAYS

Variable Name : K2Q6_E K2 Q6E ORDER IN HALLWAYS IN SCHOOL
Record Number : 1
Position : 1398-1399
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
STRONGLY AGREE	1	600	69.3
SOMEWHAT AGREE	2	165	19.1
SOMEWHAT DISAGREE	3	28	3.2
STRONGLY DISAGREE	4	8	0.9
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	35	4.0
		30	3.5
		866	100.0%

Q6.BELOW ARE SOME MEASURES OF THE OVERALL LEARNING ENVIRONMENT IN SCHOOLS. PLEASE TELL US WHETHER YOU AGREE OR DISAGREE THAT EACH MEASURE WAS PRESENT IN THE SCHOOL.
Q6_F ORDER IN CLASSROOMS

Variable Name : K2Q6_F K2 Q6F ORDER IN CLASSROOMS IN SCHOOL
Record Number : 1
Position : 1400-1401
Format : N2.0
Comment : Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument. Blanks (no value) in the frequency distribution indicate nonresponse for the entire instrument.

Response	Codes Percent	Unweighted Frequency	
STRONGLY AGREE	1	667	77.0
SOMEWHAT AGREE	2	139	16.1
SOMEWHAT DISAGREE	3	15	1.7
STRONGLY DISAGREE	4	3	0.3
NOT APPLICABLE	-1	0	0.0
REFUSED	-7	0	0.0
DON'T KNOW	-8	0	0.0
NOT ASCERTAINED	-9	12	1.4
		30	3.5
		866	100.0%

SPRING FACILITIES CHECKLIST

Variable Name : S_ID SCHOOL IDENTIFICATION NUMBER
Record Number : 1
Position : 1-4
Format : C4
Comment :

Response	Codes Percent	Unweighted Frequency	
School ID		866	100.0
		866	100.0%

Variable Name : CREGION CENSUS REGION IN SAMPLE FRAME
Record Number : 1
Position : 5-5
Format : N1.0
Comment :

Response	Codes Percent	Unweighted Frequency	
NORTHEAST	1	154	17.8
MIDWEST	2	228	26.3
SOUTH	3	286	33.0
WEST	4	198	22.9
NOT ASCERTAINED	-9	0	0.0
		866	100.0%

Variable Name : KURBAN LOCATION TYPE IN SAMPLE FRAME
Record Number : 1
Position : 8-9
Format : N2.0
Comment : This data recoded for respondent confidentiality.

Response	Codes Percent	Unweighted Frequency	
CENTRAL CITY	1	385	44.5
URBAN FRINGE AND LARGE TOWN	2	286	33.0
SMALL TOWN AND RURAL	3	195	22.5
NOT ASCERTAINED	-9	0	0.0
		866	100.0%

Variable Name : S2SAQW0 S2 SCHOOL WEIGHT FULL SAMPLE
Record Number : 1
Position : 10-19
Format : N10.5
Comment :

Response	Codes Percent	Unweighted Frequency	
6 - 485	6 - 485	866	100.0
		866	100.0%

Variable Name : S2KSCTYP S2 SCHOOL TYPE FROM THE SCH ADMIN QUEST
Record Number : 1
Position : 22-23
Format : N2.0
Comment :

Response	Codes Percent	Unweighted Frequency	
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SPRING FACILITIES CHECKLIST

CATHOLIC	1	105	12.1
OTHER RELIGIOUS	2	75	8.7
OTHER PRIVATE	3	56	6.5
PUBLIC	4	630	72.7
NOT ASCERTAINED	-9	0	0.0
		866	100.0%

Variable Name : S2KENRLK S2 TOTAL SCHOOL K ENROLLMENT
Record Number : 1
Position : 24-26
Format : N3.0
Comment : This data recoded for respondent confidentiality.

Response	Codes Percent	Unweighted Frequency	
5 - 170	5 - 170	842	97.2
NOT ASCERTAINED	-9	24	2.8
		866	100.0%

Variable Name : S2KENRLS S2 TOTAL SCHOOL ENROLLMENT
Record Number : 1
Position : 27-28
Format : N2.0
Comment : This data recoded for respondent confidentiality.

Response	Codes Percent	Unweighted Frequency	
0-149 STUDENTS	1	117	13.5
150-299 STUDENTS	2	179	20.7
300-499 STUDENTS	3	223	25.8
500-749 STUDENTS	4	226	26.1
750 AND ABOVE	5	121	14.0
NOT ASCERTAINED	-9	0	0.0
		866	100.0%

Variable Name : S2KPUPRI S2 PUBLIC OR PRIVATE SCHOOL
Record Number : 1
Position : 54-55
Format : N2.0
Comment :

Response	Codes Percent	Unweighted Frequency	
PUBLIC	1	630	72.7
PRIVATE	2	236	27.3
NOT ASCERTAINED	-9	0	0.0
		866	100.0%